

FIG. 1

FIG. 2

| |-|-

Optimal Measurements

	Flow Characterization	sterization	Sample	Sample Type Characterization	cterization
	Temperature RBC Flux	RBC Flux	Pulse	HPO/HP	Total Hb
1. large volume arterial/capillary	MAX	MAX	MAX	MAX	MAX
2. large volume venous	MAX	MAX	Z	Z	MAX
3. interstitial fluid	Z	MIN S	N N S		
	7 11 4	Mich. Mahillulli values of Iligii values	JIII O CANII	JII values	

MIN: Minimum values or low values



